

Abstract of the Disclosure

A separator for fuel cell, comprising
a conductive core part composed of a metal material or a metal composite material,
5 a conductive adhesive layer covering the conductive core part, and
a conductive skin part formed on the conductive adhesive layer,
wherein the conductive core part and the conductive skin part
10 are bonded via the conductive adhesive layer, and the conductive skin part selectively contains a mold release agent.

The separator for fuel cell alleviates the problems of the prior art, and has sufficient strength and gas non-permeability even when made in a thin sheet.